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TI - Manufacture of tartric acid from tartar

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PA - Intreprinderea de Productie Industriala Legume si Fructe, Tecuci,
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AB - Tartar is washed, treated with 9-12% NaOH to a moderately-alk. pH, and the KNa tartrate obtained is passed through a column of strong cation exchangers. Thus, washed tartar was treated with 9-12% NaOH, the soln. decationized with a highly-acid cationite, and the eluate purified with activated charcoal, followed by crystn., to give tartaric acid.